

((purify? or isolate? or prepar?) (p) (peptide or polypeptide or protein))

1 (p) (affinity or (specific? adj bind?)) (p) (fusion or complex) (p) ((identify? or tag?) (s) peptide) (p) (inhibit?)

kunitz (p) (tag (s) (sequence or peptide or protein))

kunitz and (tag (s) affinity)

not (expressed sequence tag)

d his

(FILE 'HOME' ENTERED AT 15:04:59 ON 13 AUG 2004)

FILE 'CAPLUS, BIOSIS' ENTERED AT 15:05:13 ON 13 AUG 2004

L1 629487 S ((PURIF? OR ISOLAT? OR PREPAR?) (P) (PEPTIDE OR POLYPEPTIDE O

L2 30 S L1 (P)(AFFINITY OR (SPECIFIC? ADJ BIND?)) (P) (FUSION OR COMP

L3 9 S KUNITZ (P) (TAG (S) (SEQUENCE OR PEPTIDE OR PROTEIN))

L4 3 S KUNITZ AND (TAG (S) AFFINITY)

L5 40 S L2 OR L3 OR L4

L6 26 DUP REM L5 (14 DUPLICATES REMOVED)

L7 22 S L6 NOT (EXPRESSED SEQUENCE TAG)

L8 20 S L7 AND PY<2002